



PTO-1449 (Modified) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. T2315-907327US02	SERIAL NUMBER 10/801,695
	APPLICANT Laszlo Prokai	
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U.S. PATENT DOCUMENTS

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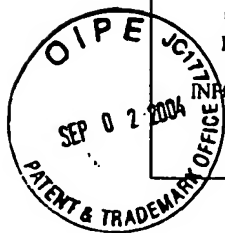
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1449 6-16-04	D.H. Malin et al., "Subcutaneous injection of an analog of neuropeptide FF prevents naloxone-precipitated morphine abstinence syndrome", Drug and Alcohol Dependence 40 (1995), pp. 37-42
RR	A.M. Kawasaki et al., "Syntheses, opioid binding affinities, and potencies of dynorphin A analogues substituted in positions 1, 6, 7, 8 and 10", International Journal of Peptide & Protein Research, 42, 1993, pp. 411-419
RR	Ambo et al., "ORL1 receptor affinity & Biol. activity", J. Tohoku Phar. Univ., 47, pp. 101-107 (2000), also cited as HCAPLUS DN 136:217029
1449 6-16-04	L. Prokai et al., "Combinatorial Lead Optimization of a Neuropeptide FF Antagonists", J. Med. Chem., 2001, 44, pp. 1623-1626
	P.P. C. Tan et al., "Modulation of naloxone-precipitated morphine withdrawal syndromes in rats by neuropeptide FF analogs", Peptides, 20 (1999) pp. 1211-1217
RR	S.N. Kulkarni et al., "The use of the message-address concept in the design of potential antagonists based on dynorphin A", Chem., Structure and Biol., Proceedings of Am. Peptide Symposium, 14 th , Columbia, OH, June 18-23, 1995/96, pp. 655-656
RR	B. Capuano et al., "Synthesis and preliminary pharmacological evaluation of 4'-arylmethyl analogues of clozapine", Australian J. of Chemistry (2002). 55(9), pp. 565-576
RR	D. Proske et al., "A Y2 Receptor Mimetic Aptamer Director against Neuropeptide Y", J. Biol. Chemistry, Vol. 277, No. 13, March 29, 2002, pp. 11416-11422

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